

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				
Sheet	1	of	1	Attorney Docket number
US PATENT DOCUMENTS				

Examiner Initials	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		
	Number - Kind Code				
LWJ	US-5,569,553	10-29-1996	Smesko et al.		
US-					
US-					

FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	English Abstract	Machine Translation	Entire Document
	Office	Number	Kind					
LWJ	EP	1 280 220	A1	01-29-2003	Ube Industries, Ltd.			✓

OTHER DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cite and/or country where published		
DWJ	W. XU et al., LiBOB and Its Derivatives: Weakly Coordinating Anions, and the Exceptional Conductivity of Their Nonaqueous Solutions, Electrochemical and Solid State Letters, 2001, E1-E4, 4(1).		
DWJ	F. CROCE et al., A Novel Concept for the Synthesis of an Improved LiFePO ₄ , Lithium Battery Cathode, Electrochemical and Solid State Letters, 2002, A47-A50, 5(3).		
DWJ	K. XU et al., Lithium Bis(oxalate)borate Stabilizes Graphite Anode in Propylene Carbonate, Electrochemical and Solid State Letters, 2002, A259-A262, 5(11).		
DWJ	Y. EIN-ELI, Dithiocarbonic anhydride (CS ₂)-a new additive in Li-ion battery electrolytes, Journal of Electroanalytical Chemistry, 2002, 95-99, 531.		
DWJ	L. RENDEK, JR. et al., Reactivity of Metallic Lithium Toward γ-Butyrolactone, Propylene Carbonate, and Dioxalane, Journal of the Electrochemical Society, 2003, A326-A329, 150(3).		
DWJ	T. FUJII et al., Application of LiBOB as an Electrolyte Salt For 4 V Class Lithium Ion Rechargeable Cells, Science & Technology Research Center, Mitsubishi Chemical Corporation, Chuo, Ami, Inashiki, Ibaraki, 300-0332, Japan, presented at 202 nd Meeting in Salt Lake City, Utah, 2002.		
DWJ	K. XU et al., LiBOB as a Salt for Lithium Ion Batteries: a Possible Solution for High Temperature Operation, Solid State Letters, 2002, A26-A29, 5(1).		
DWJ	W. XU et al., Ionic Conductivity and Electrochemical Properties of Lithium Orthoborate Salts, Department of Chemistry and Biochemistry, Arizona State University, Tempe, Arizona.		
DWJ	T. NAKAJIMA et al., Effect of Organic Solvents and Electrolytes on Discharge Behavior, Graphic Fluorides and Carbon-Fluorine Compounds, 2000, 89-90, CRC Press.		

Examiner Signature		Date Considered	11/21/06
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO		<u>Complete if Known</u>
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number 10/719,278 Filing Date November 20, 2003 First Named Inventor Phuong-Nghi LAM et al. Art Unit 1748 Examiner Name N/A Attorney Docket number Q169-US1
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Signature**

Printed 4/27/2004

Date
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11/21/06